

## WEEKLY REPORT

<b>Group:</b> May14_13	<b>Date:</b> 10/02/2013
<b>Client/Advisor:</b> Kathryn Stolee	
<b>Attendees/Role:</b> Cole Groff, Trevor Lund, Kaitlin McAbee, Carl Chapman, Cody Hoover	

Past week accomplishments			
What	Who	When	
Create assigned portion of design plan	all	10/02/13	
Investigate on-campus server resources	Trevor	10/02/13	
Investigate AWS resources	Cole	10/02/13	
Put files to run on z3 on bitbucket	Carl and Cole	10/02/13	
Plan for coming week			
What	Who	When	
Establish server environment, get it set up	Trevor & Cole	Next meeting	
Pending issues			

<b>Description</b>	<b>Action</b>	<b>Target date</b>	<b>Actual Date</b>
Wait for server information from Engineering	Wait or pursue new possibilities	10/09/13	
<b>Individual contribution</b>			
<b>Name</b>	<b>Responsibility</b>	<b>Planned date</b>	<b>Actual date</b>
Trevor Lund	Weekly Report 5	10/02	10/02
<b>Individual hourly contribution</b>			
<b>Name</b>	<b>Number of Hours</b>	<b>%</b>	
Carl Chapman	1	20	
Cody Hoover	1	20	
Cole Groff	1	20	
Kaitlin McAbee	1	20	
Trevor Lund	1	20	

### **Write more detail report**

Discussed work breakdown and designed a rough timeline for when each component will be completed. Worked on a sketch for the user interface and decided what format that will send data to the server in. Contacted Steven Kovarik about obtaining a web server or similar environment to run our SMT solver and entire project in. Talked about

how data will hook up through our server environment and into the threads that will talk to Z3.